## FOR IMMEDIATE RELEASE:

## Wilwood Disc Brakes Releases Lightweight Billet Reservoirs for Remote- or Direct-Mount Master Cylinders

## Camarillo, CA • September 2021

Finned aluminum brake fluid reservoirs from Wilwood give your firewall a unique high-performance look. Machining ribs in the billet reduces weight (now 4.6 oz. - 3 oz. less than Wilwood's standard billet reservoir) and increases surface area for passive cooling.

These durable reservoirs hold 4 oz. of fluid and can be mounted directly to Wilwood's single or tandem remote master cylinders, or plumbed remotely with braided stainless flex lines (sold separately). Choose from media burnished aluminum with matching cap or hard anodized gray with black nylon cap. Matching billet mounting brackets are also available.

MSRP Starts at: \$109.43

MSRP Starts at: \$113.93

MSRP Starts at: \$52.43



Lightweight Fluid Reservoir (Media burnished) P/N <u>260-16389</u> direct mount (hi-res photo, <u>click here</u>) P/N <u>260-16390</u> remote mount (shown. hi-res photo, <u>click here</u>)



Lightweight Fluid Reservoir (Type III hard anodized) P/N <u>260-16391</u> direct mount (hi-res photo, <u>click here</u>) P/N <u>260-16392</u> remote mount (shown. hi-res photo, <u>click here</u>)



Billet Double Mounting Bracket (not to scale) P/N <u>250-16327</u> media burnished P/N <u>250-16393</u> hard anodized (hi-res photo, <u>click here</u>)

## About Wilwood Engineering

Founded by Bill Wood in 1977, Wilwood Engineering designs and manufactures high-performance disc brakes and components from their headquarters in Camarillo, California. Products are engineered and rigorously tested for any application, creating unsurpassed braking quality and performance with sleek, modern designs. From race cars to classic cars, Wilwood has the brakes to stop you. For more information, contact Wilwood Engineering at <u>info@wilwood.com</u>.

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